

SEQUENCE LISTING

<110> Hannon, Gregory J.
Carmell, Michelle A.
Dickins, Ross
Fridman, Jordan
Hemann, Michael
Lowe, Scott W.
Paddison, Patrick J.
Rosenquist, Thomas A.
Zilfou, Jack

<120> CELL-BASED RNA INTERFERENCE AND RELATED
METHODS AND COMPOSITIONS

<130> CSHL-P01-011

<140> US 10/524,690
<141> 2003-09-29

<150> US 60/414,605
<151> 2002-09-27

<160> 11

<170> FastSEQ for Windows Version 4.0

<210> 1
<211> 89
<212> DNA
<213> Artificial Sequence

<220>
<223> chemically synthesized

<400> 1
aaaaaggctt aagtggagcc ctgcgagtgt tagaagcttg tgacactcg agggcttcac 60
ttggggcccg ttgttcgtcc tttccacaa 89

<210> 2
<211> 93
<212> DNA
<213> Artificial Sequence

<220>
<223> chemically synthesized

<400> 2
aaaaaaaaaca tccgactgct actcctccat agcagcaagc ttcctgccat ggaggagtca 60
cagtcggata tcgggtttc gtccttcca caa 93

<210> 3
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> chemically synthesized

<400> 3
caccgattta ggtgacacta tag 23

<210> 4
<211> 93
<212> DNA
<213> Artificial Sequence

<220>
<223> chemically synthesized

<400> 4
aaaaaaaaatca cactcagaac tcacaccaga aggctcaagc ttcaacccttc tgatgtaaat 60
tctgagtgtg acgggttttc gtcctttcca caa 93

<210> 5
<211> 93
<212> DNA
<213> Artificial Sequence

<220>
<223> chemically synthesized

<400> 5
aaaaaaaaaaaaga gtagtcttca gcctcgcaat aatcacaagc ttctgattac cgcgaggctg 60
aagaccaccc tcgggttttc gtcctttcca caa 93

<210> 6
<211> 93
<212> DNA
<213> Artificial Sequence

<220>
<223> chemically synthesized

<400> 6
aaaaaaaaagaga tagggacccc aagcctgagc tggagcaagc ttcccccagc tcaggcctgg 60
ggcccttacc tcgggttttc gtcctttcca caa 93

<210> 7
<211> 93
<212> DNA
<213> Artificial Sequence

<220>
<223> chemically synthesized

<400> 7
aaaaaaaaagaga gcccgcctcc tagcatgcgc aggcccaagc ttccggccgc gcacgccagg 60
agggcagctc tcgggttttc gtcctttcca caa 93

<210> 8
<211> 93
<212> DNA
<213> Artificial Sequence

<220>
<223> chemically synthesized

<400> 8
aaaaaaaggga ctccaagatc cctgagtaag aggagcaagc ttccctccct tacccaggga 60
tcctggagcc ccgggttttc gtccttcca caa 93

<210> 9
<211> 93
<212> DNA
<213> Artificial Sequence

<220>
<223> chemically synthesized

<400> 9
aaaaaaaggga gggctaagga ccgtccgagc acgagcaagc ttccccgcgc ccggacggtc 60
ctcagccctc ccgggttttc gtccttcca caa 93

<210> 10
<211> 37
<212> DNA
<213> Artificial Sequence

<220>
<223> chemically synthesized

<400> 10
ccgctcgagg ccaccatggc caagcaacct tctgatg 37

<210> 11
<211> 33
<212> DNA
<213> Artificial Sequence

<220>
<223> chemically synthesized

<400> 11
ccggaattct caatgccttc tccataccag acg 33